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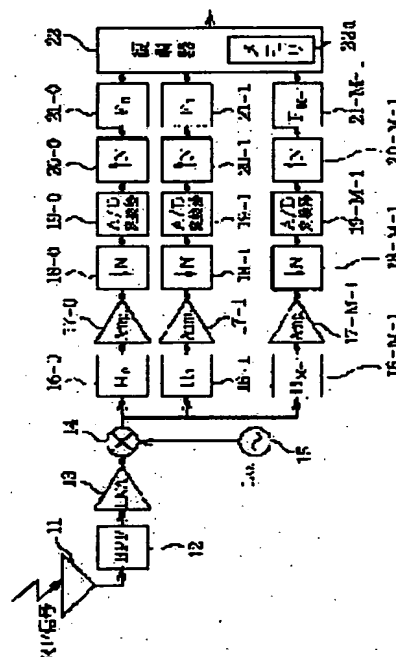
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(54) LOW IF SYSTEM OF RECEIVER

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a low IF system of receiver, which can reduce interference components passing each sub band filter by constituting the low IF system of receiver, using a band division system of A/D converter.

SOLUTION: This low IF system of receiver stores in advance the coefficient errors between band-dividing filters 16-0, 16-1,..., 16-M-1 which are analog parts, in a digital memory 22a and digitally demodulates them by a digital demodulator 22.



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